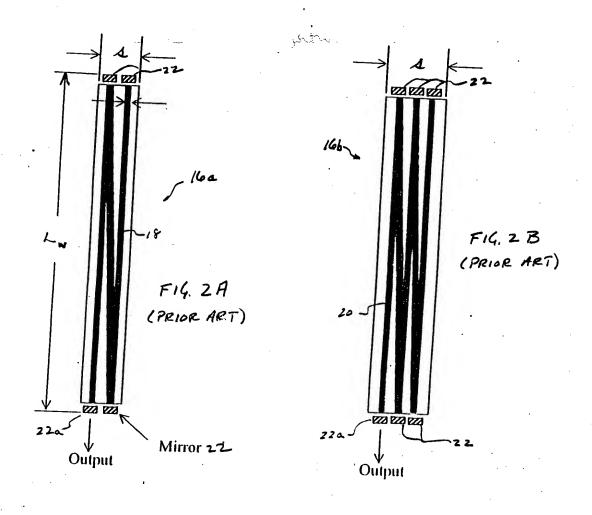
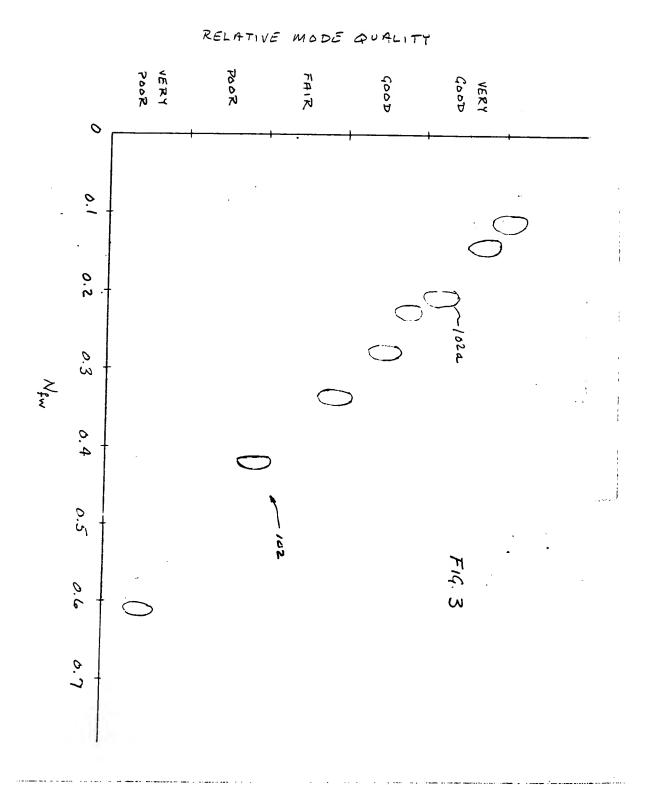
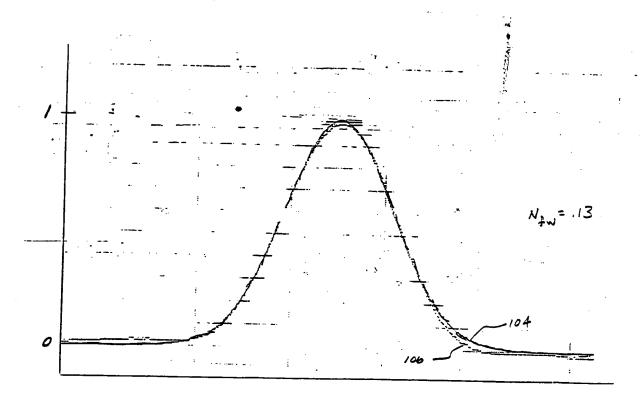


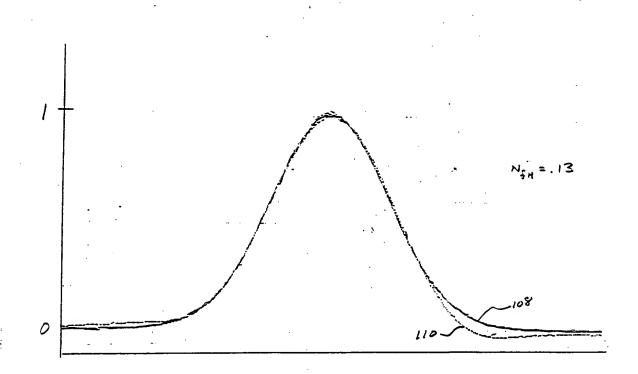
- --,







F14. 4 A



F19: 43

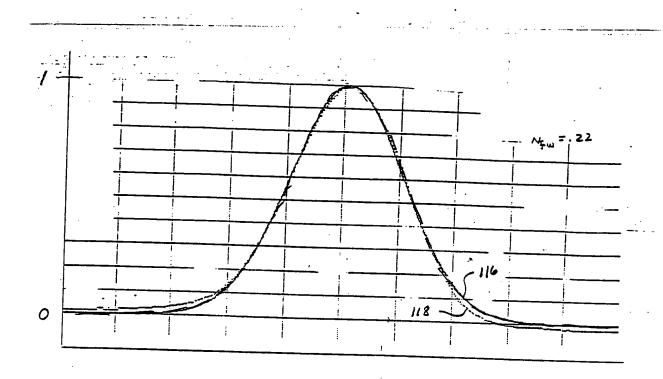
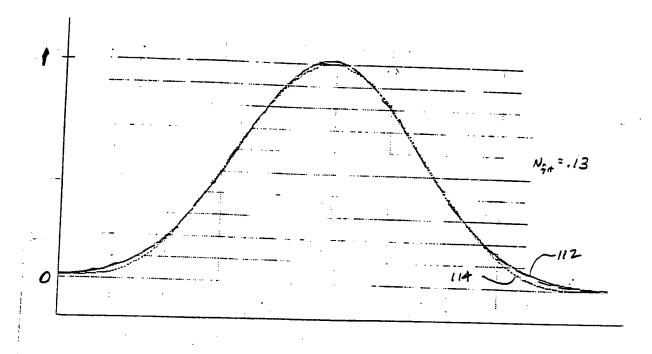
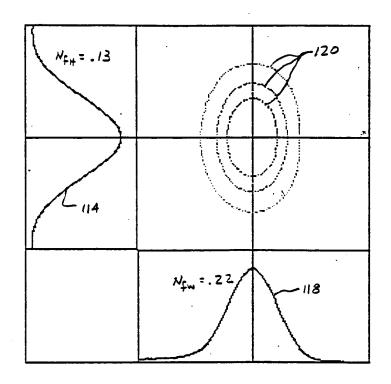


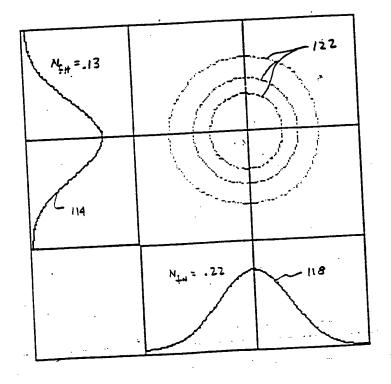
FIG. 5A



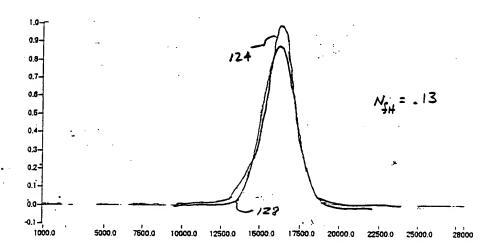
F14. 5B



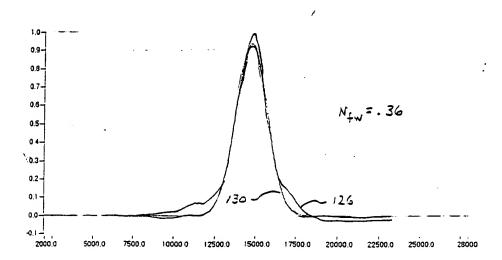
F19.6



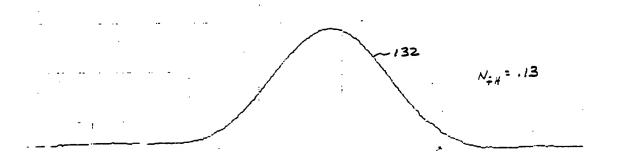
F14.7



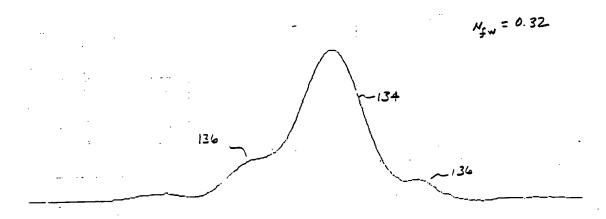
F19. 8A



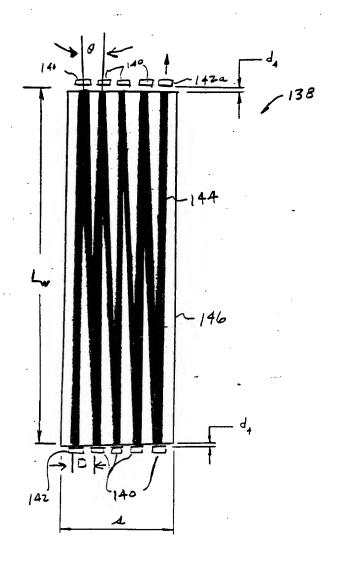
F19. 8 B



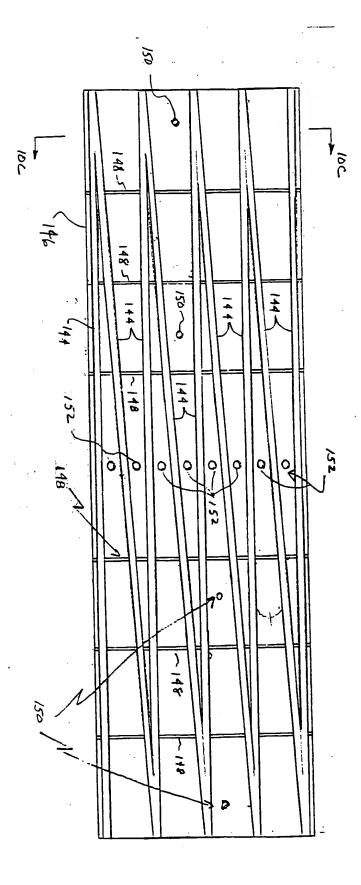
F19. 9A



F14. 9B



F14. 10A



F14. 10B

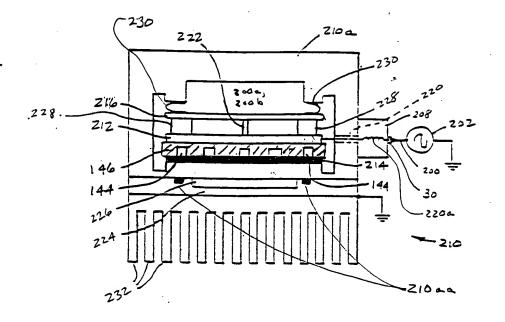


FIG. 10C

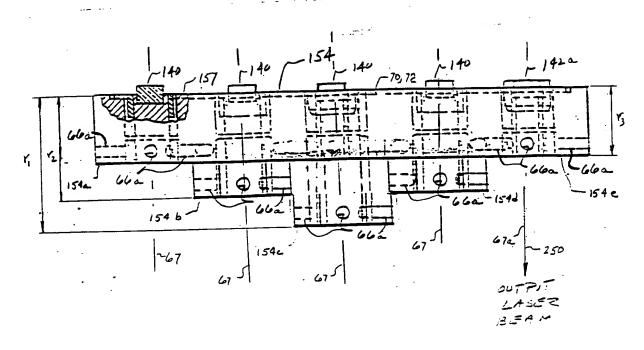
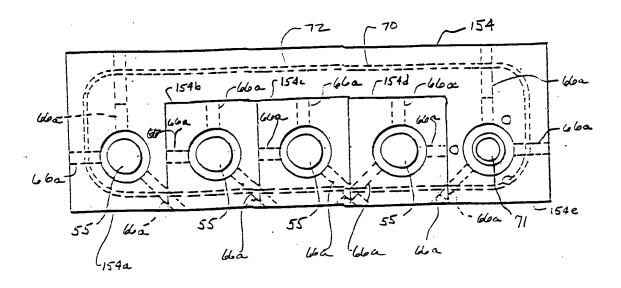
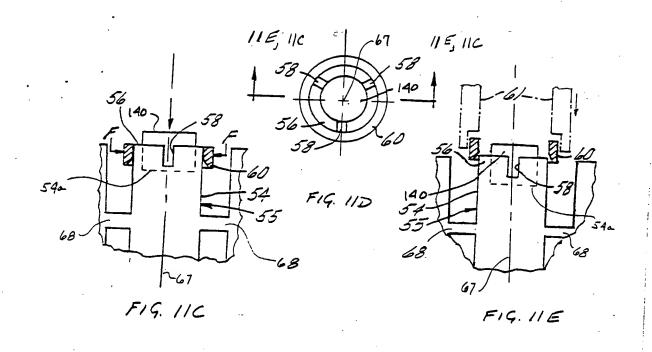
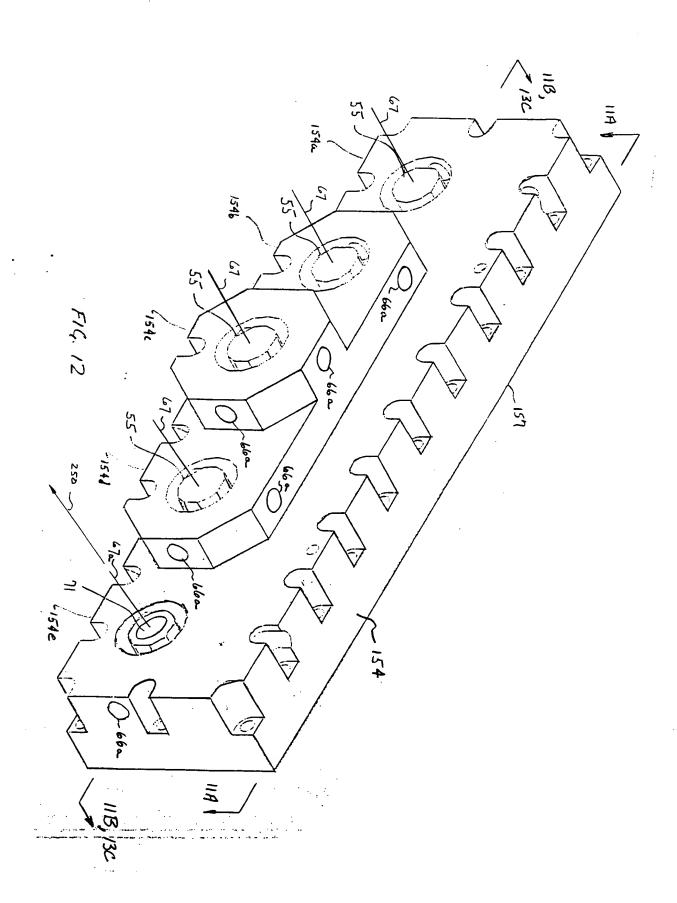


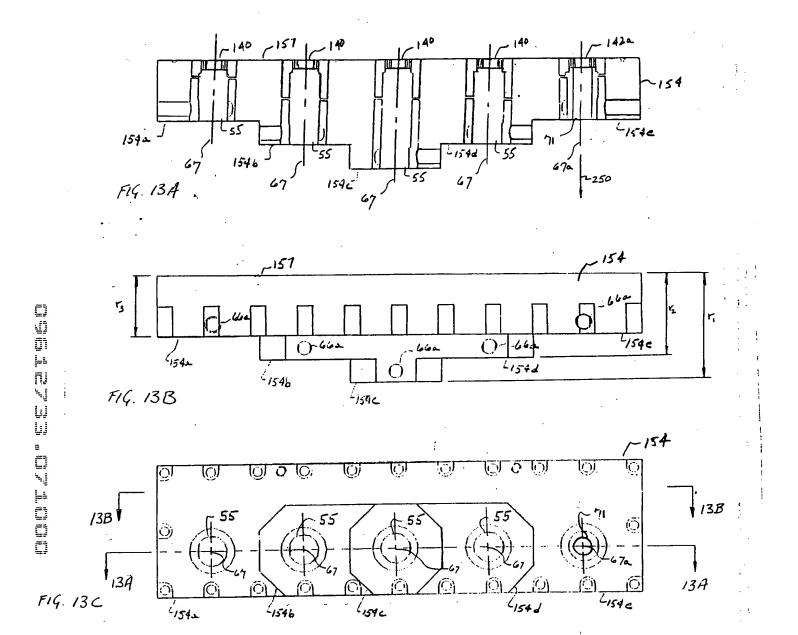
FIG. 11 A

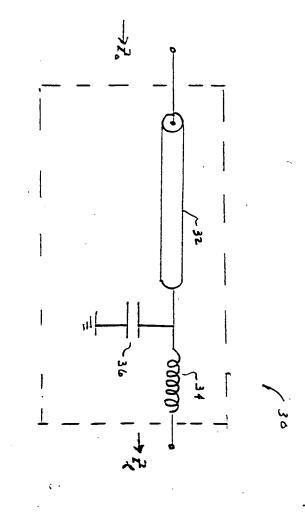


F14. 11B

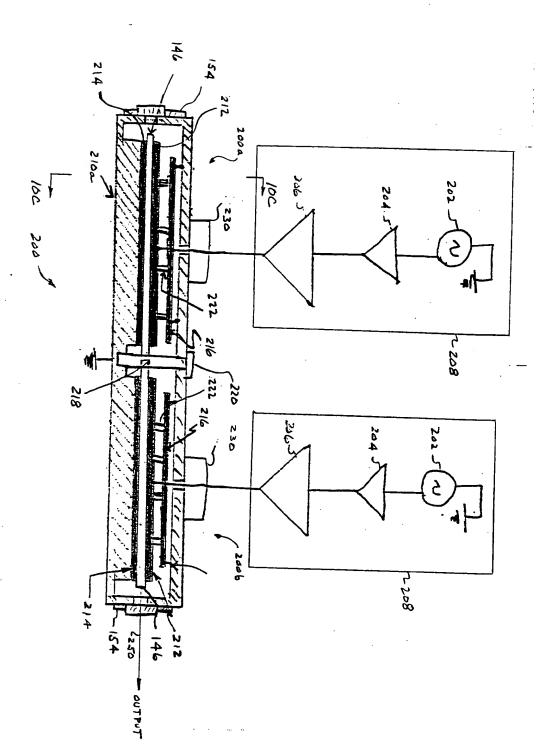






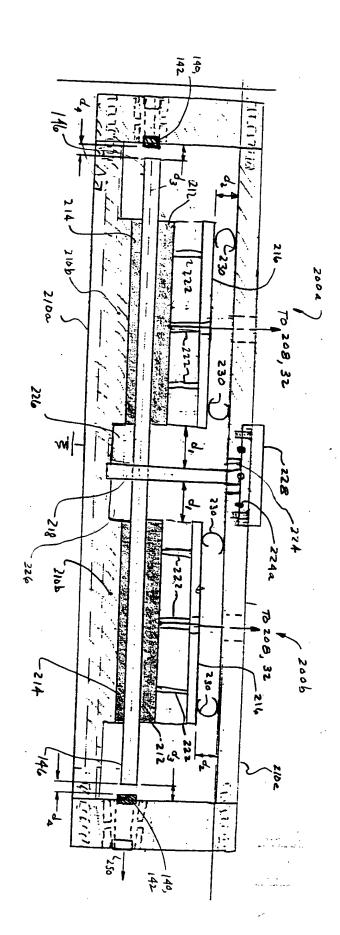


F14, 14 (PRIOR 18T)

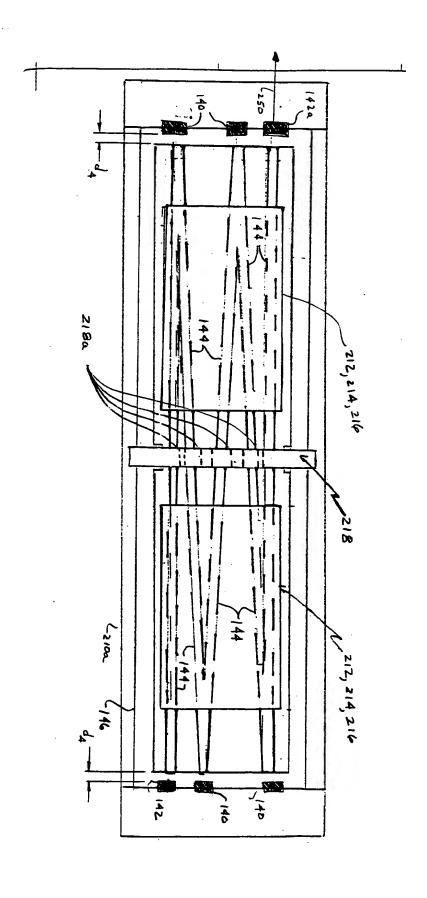


F/C 15A

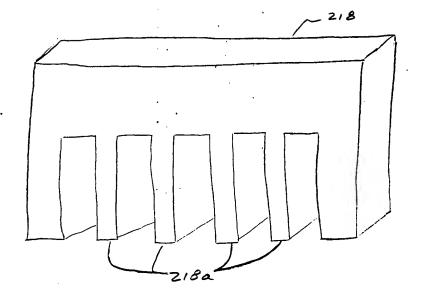
14.15B



F16. 16A



FIC 168



F14. 16C

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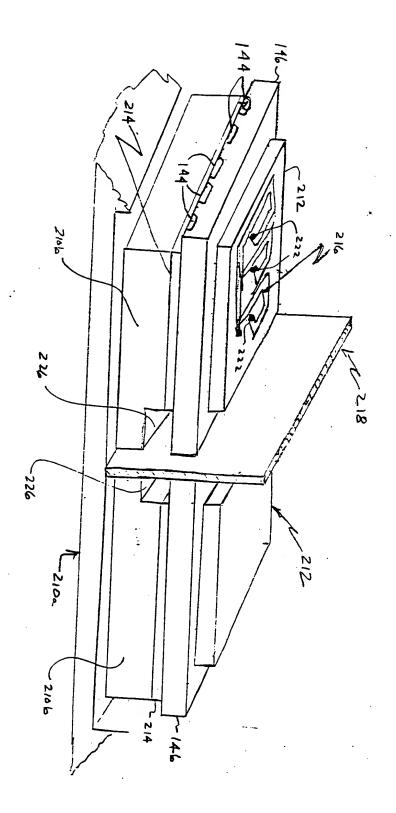


FIG. 17A

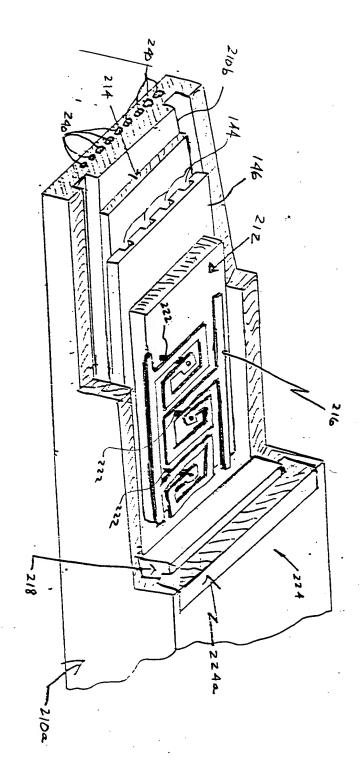
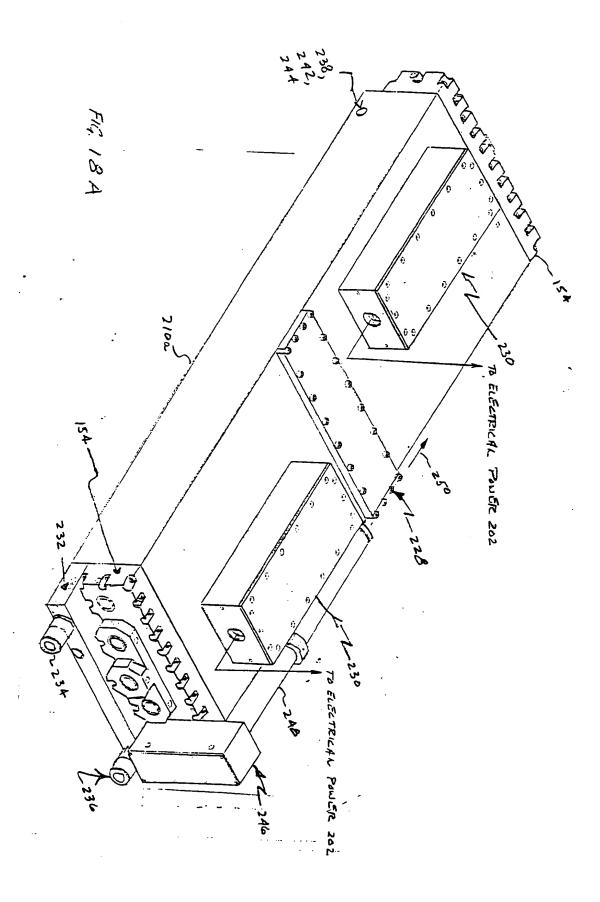
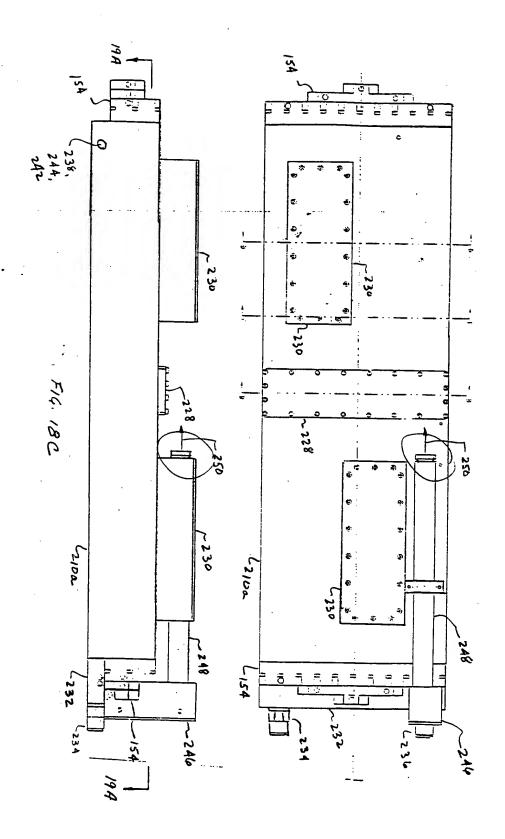
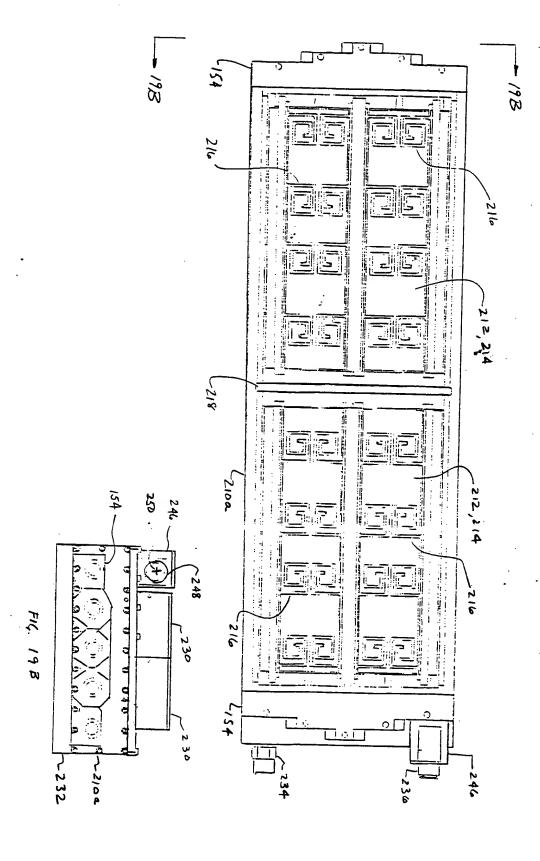


FIG. 17B





F14. 188



F14. 19A

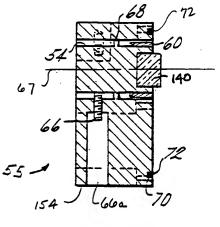
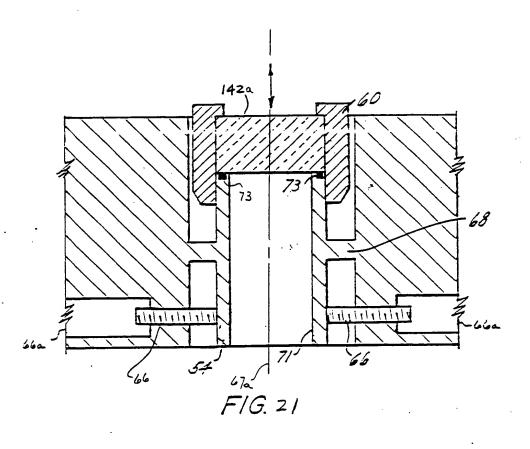
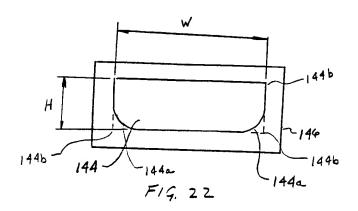


FIG. # ZO



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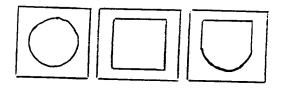


FIG. 23 (PRIOR ART)